

## WEST Search History





DATE: Tuesday, May 22, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L78	L77 not L74	35
<input type="checkbox"/>	L77	(silane or \$alkoxysilane or \$organosilane or organosilicon) with mesogen\$	40
<input type="checkbox"/>	L76	L75 not L74	30
<input type="checkbox"/>	L75	(silane or \$alkoxysilane or \$organosilane) with mesogen\$	30
<input type="checkbox"/>	L74	L73 and (organosilicon)	14
<input type="checkbox"/>	L73	mesogen\$ same conductiv\$	147
<input type="checkbox"/>	L72	L71 not L66	46
<input type="checkbox"/>	L71	L70 not L67	47
<input type="checkbox"/>	L70	conductiv\$ with (\$sulfonic acid or acid) and mesogen\$	66
<input type="checkbox"/>	L69	proton adj3 source and mesogen\$	1
<input type="checkbox"/>	L68	L67 not L66	18
<input type="checkbox"/>	L67	proton with conduct\$ and mesogen\$	31
<input type="checkbox"/>	L66	L65 and mesogen\$	16
<input type="checkbox"/>	L65	proton adj3 conductiv\$	5195
<input type="checkbox"/>	L64	proton adj3 conductivity	3152
<input type="checkbox"/>	L63	L60 and mesogen\$	0
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L62	L60 and mesogen\$	0
<input type="checkbox"/>	L61	L60 and mesogeni\$	0
<input type="checkbox"/>	L60	proton conductivity	453
<input type="checkbox"/>	L59	proton source with conduct\$	40
<input type="checkbox"/>	L58	proton source with (includ\$)	103
<input type="checkbox"/>	L57	proton source with (such or example)	0
<input type="checkbox"/>	L56	L53 and salt with acid	30
<input type="checkbox"/>	L55	L53 and crown with acid	0
<input type="checkbox"/>	L54	L53 and (proton or cation\$)	4
<input type="checkbox"/>	L53	L52 and liquid crystal	100
<input type="checkbox"/>	L52	L51 same conduct\$	101
<input type="checkbox"/>	L51	complex salt with crown ether	122
<input type="checkbox"/>	L50	L49 and mesogen\$	3

<input type="checkbox"/>	L49	proton conduct\$	1504
<input type="checkbox"/>	L48	5196140.pn.	1
<input type="checkbox"/>	L47	4730904 and cation\$	0
<input type="checkbox"/>	L46	4730904 and conduct\$	11
<input type="checkbox"/>	L45	L44 and proton	0
<input type="checkbox"/>	L44	4730904	16
<input type="checkbox"/>	L43	L42 and conduct\$	1
<input type="checkbox"/>	L42	4730904.pn. and acid	1
<input type="checkbox"/>	L41	4495078.pn.	1
<input type="checkbox"/>	L40	6596441.pn. and ion	1
<input type="checkbox"/>	L39	6596441.pn. and proton	0
<input type="checkbox"/>	L38	6596441.pn.	1
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L37	20030027052	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L36	L34 not L35	27
<input type="checkbox"/>	L35	L34 and conduct\$	21
<input type="checkbox"/>	L34	L33 with salt	48
<input type="checkbox"/>	L33	L31 with ammonium	197
<input type="checkbox"/>	L32	L31 with (\$tetrabutylammonium or \$boranate or \$dodecylammonium or \$oxybenzoate)	0
<input type="checkbox"/>	L31	proton source	1655
<input type="checkbox"/>	L30	proton with conductive salt	11
<input type="checkbox"/>	L29	L28 same conductive salt	3
<input type="checkbox"/>	L28	proton adj3 conduct\$	5975
<input type="checkbox"/>	L27	L26 and proton with conduct\$	8
<input type="checkbox"/>	L26	conduct\$ with (tetrabutylammonium or \$boronate or hexyloxybenzoate)	130
<input type="checkbox"/>	L25	proton with conduct\$ with (tetrabutylammonium or \$boronate or hexyloxybenzoate)	0
<input type="checkbox"/>	L24	conductive salt with (proton adj3 conduct\$)	3
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L23	conductive salt with (proton adj3 conduct\$)	0
<input type="checkbox"/>	L22	(crown ether or \$boranate or dodecylammonium) with proton	25
<input type="checkbox"/>	L21	L19 and proton adj3 conduct\$	1
<input type="checkbox"/>	L20	L19 and proton conductivity	0
<input type="checkbox"/>	L19	L17 same conduct\$ with (crown ether or \$boranate or dodecylammonium)	271
<input type="checkbox"/>	L18	L17 and conduct\$ with (crown ether or \$boranate or dodecylammonium)	271
<input type="checkbox"/>	L17	conduct\$ with crown	1057

<input type="checkbox"/>	L16	proton with conduct\$ with crown	0
<input type="checkbox"/>	L15	proton with conduct\$ with \$dodecylammonium	0
<input type="checkbox"/>	L14	proton with conduct\$ with dodecylammonium	0
<input type="checkbox"/>	L13	L11 and proton	0
<input type="checkbox"/>	L12	L11 and conduct\$	1
<input type="checkbox"/>	L11	4730904.pn.	1
<input type="checkbox"/>	L10	4412078[uref]	4
<input type="checkbox"/>	L9	4412078.pn.	1
<input type="checkbox"/>	L8	L5 and acid	1
<input type="checkbox"/>	L7	L5 and condens\$	0
<input type="checkbox"/>	L6	L5 and catalyst	1
<input type="checkbox"/>	L5	4730904.pn.	1
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	L3 and proton source	1
<input type="checkbox"/>	L3	20050100772	1
<input checked="" type="checkbox"/>	<del>L2</del>	<del>11 and crosslinked</del>	1
<input checked="" type="checkbox"/>	<del>L1</del>	<del>20050009953</del>	1

END OF SEARCH HISTORY